

Machine Learning

What is ML?

Machine Learning is a subset of Artificial Intelligence that focuses on the development of algorithms that can learn from data and make predictions or decisions without being explicitly programmed to do so.

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Demis Hassabis Deepmind

SAE level 4

AlphaGo Zero

logical positivism logical empiricism

Universal Approximation Theorem Nash Embedding Theorems word-embedding Vector Space

Deepmind AlphaGo Zero

SAE level 4

leukotomy

game

reward Deepmind Reward is Enough

A Treatise on Probability causation

causation

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“Confucius taught that marriage lies at the foundation of government.” causation

“

Marc Aurel Stein John Leighton Stuart

context

using the standard formalism of quantum mechanics, macroscopically distinct branches of the wavefunction were almost entirely free from interference and evolve approximately classically almost everywhere

The Many-worlds Interpretation
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「Selfish gene」の概念は、生物の生存と繁殖の競争を説明するために用いられる。この概念は、生物の行動が自己の遺伝子の利益を最大化するように進化していることを示唆している。この概念は、生物の行動の理解に重要な役割を果たしている。

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